Subt. Form PTO-1449	Docket Number	Application Number
INFORMATION DISCLOSURE IN AN APPLICATION *(Use several sheets if necessary)*	HYZ-069CN (47508.556)	09/896,692
	Applicant: Agrawal	
Sheet 1 OF 2	Filing Date: June 29, 2001	Group Art Unit

U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,309,404	01/05/82	DeNeale et al.	424	32	
	4,309,406	01/05/82	Guley et al.	424	32	
	4,556,552	12/03/85	Porter et al.	424	32	
	4,704,295	11/03/87	Porter et al.	427	3	
	5,627,277	01/07/94	Cohen et al.	536	25.4	

Foreign Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	WO 94/08004	04/14/94	PCT	C12N	15/11		
	WO 95/11813	07/13/95	PCT	C07H	1/06		
	WO 97/06662A	02/27/97	PCT				

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

	A1	Miller et al. (1977) "Selective Effects of Phosphorothioates On Combinatorial Oligonucleotide A[redacted]
	A2	Wickstrom (1986) "Oligodeoxynucleotide Stability in Subcellular Extracts and Culture Media," *J. Biochem. Biophys. Meth.* 13:97-102
	A3	Zamecnik et al. (1986) "Inhibition of Replication and Expression of Human T-cell Lymphotropic Virus Type III in Cultured Cells by Exogenous Synthetic Oligonucleotides Complementary to Viral RNA," *Proc. Natl. Acad. Sci. USA* 83:4143-4147
	A4	Agrawal et al. (1987) "Oligodeoxynucleoside Methylphosphonates: Synthesis and Enzymic Degradation," *Tetrahedron. Lett.* 28 (31):3539-3542
	A5	Agrawal et al. (1988) "Oligodeoxynucleoside Phosphoroamidates and Phosporothioates As Inhibitors of Human Immunodeficiency Virus, *Proc. Natl. Acad. Sci. USA* 85:7079-7083
	A6	Goodchild et al. (1988) "Inhibition of Human Immunodeficiency Virus Replication by Antisense Oligodeoxynucleotides," *Proc. Natl. Acad. Sci. USA* 85:5507-5511
	A7	Matsukura et al. (1988) "Synthesis of Phosphorothioate Analogues of Oligodeoxyribonucleotides and Their Antiviral Activity Against Human Immunodeficiency Virus (HIV)," *Gene* 72:343-347
	A8	Sarin et al. (1988) "Inhibition of Acquired Immunodeficiency Syndrome Virus by Oligodeoxynucleoside Methylphosphonates," *Proc. Natl. Acad. Sci. USA* 85:7448-7451
	A9	Agrawal et al. (1989) "Inhibition of Human Immunodeficiency Virus in Early Infected and Chronically Infected Cells by Antisense Oligodeoxynucleotides and Their Phosphorothioate Analogues," *Proc. Natl. Acad. Sci. USA* 86:7790-7794
	A10	Matsukura et al. (1989) "Regulation of Viral Expression of Human Immunodeficiency Virus *In Vitro* by an Antisense Phosphorothioate Oligodeoxynucleotide Against *rev(art/trs)* In Chronically Infected Cells," *Proc. Natl. Acad. Sci. USA* 86:4244-4248
	A11	Gennaro (ed.) (1990) *Remington's Pharmaceutical Sciences* (18th Ed.) Mack Publishing Co., Easton, PA
	A12	Uhlmann et al. (1990) "Antisense Oligonucleotides: A New Therapeutic Principle," *Chem. Rev.* 90:543-583
	A13	Agrawal (1991) in *Prospects for Antisense Nucleic Acid Therapy of Cancer and AIDS*, (Wickstron, ed.) Wiley-Liss, Inc., pp. 143-158
	A14	Harrison et al. (1991) in *RNA Tumor Viruses* (Coffin et al., eds.) Cold Spring Harbor Laboratory, Cold Spring Harson, NY, p. 235)

EXAMINER	DATE CONSIDERED
	9/25/03

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.